

L Number	Hits	Search Text	DB	Time stamp
1	19	(("2991273") or ("2999835") or ("3028365") or ("3148172") or ("3271367") or ("3271368") or ("3153008") or ("3814869") or ("3847867") or ("3850885") or ("3852242") or ("3855178") or ("3972902") or ("3983093") or ("4293683") or ("4324882") or ("4443591") or ("4455410") or ("4508861")).PN.	USPAT	2004/11/01 11:00
2	43696	I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)	USPAT; EPO; JPO; DERWENT	2004/11/01 11:02
3	11001	(I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")	USPAT; EPO; JPO; DERWENT	2004/11/01 11:03
4	9238	((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)	USPAT; EPO; JPO; DERWENT	2004/11/01 11:07
5	1600	((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.	USPAT; EPO; JPO; DERWENT	2004/11/01 11:07
6	1584	(((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)	USPAT; EPO; JPO; DERWENT	2004/11/01 11:10

7	1584	(((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)	USPAT; EPO; JPO; DERWENT	2004/11/01 11:14
8	1477	((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)	USPAT; EPO; JPO; DERWENT	2004/11/01 11:15

9	1241	(((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)	USPAT; EPO; JPO; DERWENT	2004/11/01 11:16
10	491901	(((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and ?dicarboxyphenoxy phenyl propane dianhydride	USPAT; EPO; JPO; DERWENT	2004/11/01 11:17

11	124270	<p>(((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:17
12	9152	<p>(((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:18

13	134	<p>((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:18
14	1266833	<p>((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and polydispersity index</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:18

16	3829363	<p>((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and (articles or automotive parts or engine parts or sheet or film or cookware or medical devices or pumps or trays or food containers or handles or appliances or reflectors or connectors or helmets or computer parts or gears or lighting devices)) and reflective metal coating</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:21
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17	0	<p> ((((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and (articles or automotive parts or engine parts or sheet or film or cookware or medical devices or pumps or trays or food containers or handles or appliances or reflectors or connectors or helmets or computer parts or gears or lighting devices)) and metallized same (film or layer or sheet) </p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:22
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18	4571545	<p> ((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and (articles or automotive parts or engine parts or sheet or film or cookware or medical devices or pumps or trays or food containers or handles or appliances or reflectors or connectors or helmets or computer parts or gears or lighting devices)) and reflective metal film </p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:23
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19	4	<p> (((((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and (articles or automotive parts or engine parts or sheet or film or cookware or medical devices or pumps or trays or food containers or handles or appliances or reflectors or connectors or helmets or computer parts or gears or lighting devices)) and 264/\$.ccls. </p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:23
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15	133	<p>((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and (articles or automotive parts or engine parts or sheet or film or cookware or medical devices or pumps or trays or food containers or handles or appliances or reflectors or connectors or helmets or computer parts or gears or lighting devices)</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:29
20	13	<p>((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and 528/188.ccls.</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:30

21	9	<p>((((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and 528/170.ccls.</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:30
22	12	<p>((((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and 528/128.ccls.</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:31

23	8	<p>((((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and 528/173.ccls.</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:32
24	9	<p>((((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and polydispersity) and 528/185.ccls.</p>	USPAT; EPO; JPO; DERWENT	2004/11/01 11:34

25	18	<p> ((((((((I and (polyimide sulfone or polyimide sulphone or polyetherimide sulfone or polyetherimide sulphone)) and (Tg or transition temperature same "200" adj "350")) and (aromatic dianhydride or oxydiphthalic anhydride or pyromellitic dianhydride or diphenylsulfonetetracarboxylic acid dianhydride or biphenyltetracarboxylic acid dianhydride or ?dicarboxyphenoxybenzene dianhydride or benzophenone)) and 528/\$.ccls.) and (endcapping or terminating agent or endcapper or capping agent or aromatic dicarboxylic anhydride or monoanhydride or monoamine or aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and (solvent or halogenated aromatics or chlorobenzene or dichlorobenzene or ortho chlorobenzene or o chlorobenzene or bromobenzene or nitrobenzene or diphenyl sulfones or diphenyl ethers or alkoxy aromatics or anisole or phenetole or veratrole or aryl ethers or n alkyl pyrrolidinone or dimethyl sulfoxide or dimethyl acetamide or dimethyl formamide or bezonitrile or hexamethyl phosphoramidate or pyridine or pyrrole or sulfolane or methyl benzoate)) and (benzonitrile or sulfolane or dimethyl sulfoxide or dimethyl acetamide or o dichlorobenzene)) and (aniline or chloroaniline or perfluoromethyl aniline or naphthyl amine or phthalic anhydride or chlorophthalic anhydride)) and dicarboxyphenoxyphenyl propane dianhydride) and pyromellitic) and peters.in. </p>	USPAT; EPO; DERWENT	2004/11/01 11:35
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